



TECHNICAL INFORMATION

BEST-CLEAN 1000

BEST-Clean 1000 is a cleaning agent based on solvents and free of CFC/FC-components. It dries off without any residue and features a strong and fast cleaning effect.

BEST-Clean 1000 is the ideal cleaning agent in the fields of industry, crafts, repair and maintenance.

APPLICATION

BEST-Clean 1000 cleans metals, glass, ceramics, rubber, synthetic materials, etc. We recommend performance tests on thermoplastic materials, e.g. PVC, PS, PC or PMMA prior to use. BEST-Clean 1000 is also recommend for pretreatment and degreasing of bonding surfaces, removal of oil, grease, resin, adhesive residue, clutch and brake abrasions, for the cleaning of engine parts, springs, electrical installations, starters, bearings and guiding devices and for the removal of difficult-to-treat stains on upholstery and textiles.

INSTRUCTIONS FOR USE:

Shake well before use. Spray on surface to be treated from a distance of 20 – 30 cm. In case of strong contamination repeat procedure. Wipe off excess solvent with a clean, absorbent and lint-free cloth to intensify the cleaning effect. Allow product to dry off before continuing or applying bonding agent.

Available in units of 500 ml.

STORAGE

Store in a cool, well ventilated place. Keep container tightly closed. Shelf life in unopened original container: 12 months

HEALTH AND SAFETY

Highly flammable, VbF A1, harmful to health if swallowed or inhaled. Keep away from children. Avoid contact to eyes. Use product in well ventilated areas only. Do not allow product to enter sewage. Please see EU-Safety Data Sheet for further information.

General

The data and information above correspond to the current know-how of BEST-Klebstoffe GmbH & Co.KG. Our information and data have been developed from laboratory tests and extensive practical experience. It is the user's responsibility to perform receiving inspections and to determine suitability for the user's purpose of any production methods. We disclaim all warranties expressed or implied, that any product will have specific properties for a particular purpose. BEST-Klebstoffe GmbH & Co. KG reserves the right to change the contents of this document as necessary.

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